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WITSRO All-in-One Outdoor Flash AD600Pro

Godox
Photo Lighting Solutions

AD600Pro

WITSTRO

All-in-One Outdoor Flash



AD600Pro All-in-One Outdoor Flash has 600Ws strong power, 0.01~0.9s recycle time,
10 continuous flashes in 1/16 power output, 38W LED modeling lamp, 360 full power pops,
stable color temperature (changes within ±75K over the entire power range in color temperature mode).
It is compatible with TTL auto flash systems of multi-brand cameras.

Built-in Godox 2.4G Wireless X System with Great Compatibility

- With built-in Godox 2.4G wireless X system, AD600Pro is compatible with Canon E-TTL II, Nikon i-TTL autoflash, Sony, FUJIFILM, Olympus and Panasonic TTL autoflash system. Support for 1/8000s high-speed sync.



Canon Nikon SONY FUJIFILM

OLYMPUS Panasonic

- With master & slave function, AD600Pro can use in combination with Godox TTL camera flash, TTL outdoor flash, etc.



- XPro and X1 series TTL wireless flash triggers are recommended.





XPro
C N S F O

X1
C N S F O





Two Power Supply Methods with Great Flexibility

- Professional lithium battery pack has large capacity (28.8V/2600mAh) to provide 360 full power flashes and recycle in 0.01-0.9 second.



- Adopt AC26 AC power source to achieve AC-DC dual-purpose.



Exquisite Details and Good Quality

- Purchase a handle (separately sold).



- Purchase a portable flash head (separately sold) to gain safe and easy shooting experience.



- With Type-C USB port to achieve firmware upgrade, which helps keep pace with the latest technology. With 3.5mm sync cord jack and wireless control port to achieve multiple sync triggering methods.



- AD600Pro adopts Bowens mount with varies of accessories and great compatibility.



Included Items





1-Flash
1-Flash tube
1-Lithium battery pack
1-Battery charger
1-Power cord
1-Reflector
1-Instruction manual







AD600Pro vs AD600

Model	AD600Pro	AD600
Wireless Slave Unit Mode	*Radio transmission mode (compatible with Canon E-TTL II, Nikon i-TTL, Sony, FUJIFILM, Olympus and Panasonic)	*Radio transmission mode (compatible with Canon E-TTL II & Nikon i-TTL) *Optical transmission mode (compatible with Canon E-TTL II & Nikon i-TTL)
Parameters		
Lithium Battery Pack	28.8V/2600mAh	11.1V/8700mAh
Recycle Time	Approx. 0.01-0.9s	Approx .0.01-2.5s
Full Power Flashes	360	500
Modeling Lamp	38W	10W
Color Temperature	Stable color temperature mode: color temperature changes within ±75K over the entire power range.	5600±200K
Flash Tube		
Reflector		
Handle Adjusting Way	Stepless	Step
USB Port	Type-C USB Port	Micro USB Port
Dimension		
Size (flash tube & reflector are not included)	250*245*125mm	220*245*125mm
Weight (flash tube & reflector are not included)	3Kg	2.66Kg

Technical Data

Model	AD600Pro	
Wireless Slave Unit Mode	Radio transmission mode (compatible with Canon E-TTL II, Nikon i-TTL, Sony, Olympus, Panasonic and FUJIFILM).	
Flash Mode	Wireless off	M/Multi
	Slave unit of radio transmission	TTL/M/Multi
Guide No. (m ISO 100)	87 (m ISO 100, with high-efficiency standard reflector)	
Flash Duration	1/220 to 1/10100 seconds	
POWER	600Ws	
Power Output	9 steps: 1/256~1/1	
Stroboscopic Flash	Provided (up to 100 times, 100Hz)	
Flash Exposure Compensation (FEC)	Manual. Feb: ±3 stops in 1/3 stop increments.	
Sync mode	High-speed sync (up to 1/8000 seconds), first-curtain sync, and second-curtain sync	
Delay Flash	0.01~30 Seconds	
Mask	√	
Fan	√	
Beeper	√	
Modeling Lamp (LED)	38W/4800K/TLIC: 93	
Optical Slave Flash	S1/S2	
Flash Duration Indication	√	
Display	Dot-matrix panel	
• Wireless Flash (2.4G wireless transmission)		
Wireless Flash Function	Slave, Off	
Controllable Slave Groups	5 (A, B, C, D, E)	
Transmission Range (approx.)	100m	
Channels	32 (1~32)	
Wireless ID	To avoid signal interference effectively, triggering can only be achieved when the channels and wireless IDs of the master and slave unit are set to the same.	

• Power Supply	
Power Supply	Lithium battery pack (28.8V/2600mAh)
Full Power Flashes	360
Recycle Time	Approx. 0.01-0.9s
Battery Indicator	√
Power Indication	Power off automatically after approx. 30~120 minutes of idle operation.
• Sync Triggering Mode	3.5mm sync line, wireless control port
• Color Temperature	5600±200K
• Stable Color Temperature Mode	Changes within ±75K in entire power range
• Dimensions	
Dimension (with battery)	250x245x125 mm (flash tube & reflector not included)
Net Weight (with battery)	3 Kg (flash tube & reflector not included)

More Info. Please visit www.godox.com

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